

Claim 6, line 1, delete "Claims 1 or 4" and substitute therefor --claim
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Claim 7, line 1, delete "Claims 1 or 3" and substitute therefor --claim
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Claim 8, line 1, delete "Claims 1 or 4" and substitute therefor --claim
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Please add the following claims

9. A display of claim 2, wherein a layer containing at least one dye emitting luminescence is mounted on the external side of one of the plates, and the polarizer located on the same plate is placed either on its internal surface or between its external surface and the layer containing at least one dye emitting luminescence.

10. A display of claim 3, wherein a layer containing at least one dye emitting luminescence is mounted on the external side of one of the plates, and the polarizer located on the same plate is placed either on its internal surface or between its external surface and the layer containing at least one dye emitting luminescence.

11. A display of claim 4, wherein a layer containing at least one dye emitting luminescence is mounted on the external side of one of the plates, and the polarizer located on the same plate is placed either on its internal surface or between its external surface and the layer containing at least one dye emitting luminescence.

12. A display of claim 2, wherein a layer containing at least one dye emitting luminescence is located on the internal side of one of plates, the polarizer located on the same plate being placed between the layer containing at least one dye emitting luminescence, and the liquid crystal layer.

13. A display of claim 3, wherein a layer containing at least one dye emitting luminescence is located on the internal side of one of plates, the polarizer located on the same plate being placed between the layer containing at least one dye emitting luminescence, and the liquid crystal layer.

14. A display of claim 4, wherein a layer containing at least one dye emitting luminescence is located on the internal side of one of plates, the polarizer located on the same plate being placed between the layer containing at least one dye emitting luminescence, and the liquid crystal layer.

15. A display of claim 2, wherein a reflector is installed mounted on the internal or the external side of the back surface of the plate, and the layer containing at least one luminescent dye is located between the reflector and the polarizer located on the same plate.

16. A display of claim 3, wherein a reflector is installed mounted on the internal or the external side of the back surface of the plate, and the layer containing at least one luminescent dye is located between the reflector and the polarizer located on the same plate.

17. A display of claim 2, wherein the layer containing at least one dye emitting luminescence is located on the front plate, and both this layer and the polarizer located on the same plate are implemented as a single polarizing layer containing molecules of at least one dye emitting luminescence, which are homogeneously oriented along at least one molecular axis, with the layer located on either the external or the internal side of the front plate.


18. A display of claim 3, wherein the layer containing at least one dye emitting luminescence is located on the front plate, and both this layer and the polarizer located on the same plate are implemented as a single polarizing layer containing molecules of at least one dye emitting luminescence, which are homogeneously oriented along at least one molecular axis, with the layer located on either the external or the internal side of the front plate.

19. A display of claim 4, wherein the layer containing at least one dye emitting luminescence is located on the front plate, and both this layer and the polarizer located on the same plate are implemented as a single polarizing

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layer containing molecules of at least one dye emitting luminescence, which are homogeneously oriented along at least one molecular axis, with the layer located on either the external or the internal side of the front plate.--

Respectfully submitted,


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